

## ABSTRACT.

### **Device for attaching a slat to the frame of a slatted base**

The present invention relates to device for attaching at least one slat of a slatted base to a frame of the slatted base, the device comprising a first member (2) arranged to be attached  
5 to the inner side of the frame of the slatted base and comprising first connecting means (5');  
a second member (1) comprising a top portion (1") arranged to engage an extremity of at  
least one slat of the slatted base, a base portion (1') connected to the top portion by means  
of at least one resilient member (4), and second connecting means (5) arranged to  
10 cooperate with the first connecting means (5') so as to allow connecting the first member (2)  
to the second (1) member in a plurality of relative positions with respect to each other in view  
of adjusting the position of the at least one slat with respect to the frame of the slatted base.  
The resilient member (4) and second connecting means (5) are disposed with respect to  
each other on the second member (1) in such a way that when compressing the resilient  
15 member (4), the top portion (1") of the second member (1) is displaceable with respect to the  
frame in the height adjustment direction of the least one slat, to the level of the second  
connecting means (5). Therefore, for a given compression amplitude of the resilient member,  
the height of said second member can be reduced comparatively with second members of  
devices according to the prior art.

20 Figure 1b.